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with said cell under conditions such that conjugate binds to said cell and said entry is thereby facilitated.

- The method according to claim 16 wherein 17. (New) said molecule is a peptide, polypeptide or protein.
- The method according to claim 17 wherein 18. said fusion domain is conjugated C-terminal or N-terminal to said peptide, polypeptide or protein.
- The method according to claim 16 wherein 19. said molecule is a nucleic acid.
- The method according to claim 16 wherein 20. said cell is a mammalian cell.
- The method according to claim 16 wherein said molecule is a therapeutic agent.
- The method according to claim 21 wherein 22. (New) said molecule is an HIV regulatory protein that binds viral RNA.

- The method according to claim 16 wherein 23. (New) said fusion domain comprises 5 to 15 amino acids.
- The method according to claim 23 wherein 24. (New) said fusion domain comprises 7 to 13 amino acids.
- The method according to claim 24 wherein 25. (New) said fusion domain comprises the sequence AVGIGALFLGFL.
- (New) A method of treating HIV infection 26. comprising contacting cells of a patient in need of such treatment with a conjugate comprising an HIV fusion domain and an HIV regulatory protein that binds viral RNA but does not promote RNA transcription under conditions such that said conjugate enters said cells, said treatment thereby being effected.
- A conjugate comprising an HIV fusion 27. (New) domain and a non-proteinaceous molecule.
- The conjugate according to claim 27 28. (New) wherein said molecule is RNA or DNA.